- PI 557891 to 557902. Mentha suaveolens Ehrh. LAMIACEAE Mint
  - Donated by: Haunold, A., USDA/ARS Hops Research Project, Oregon State University, Corvallis, Oregon, United States. Received January 01, 1983.
  - PI 557891 origin: UNKNOWN. historical origin: United States. origin institute: A.M. Todd Co., Kalamazoo, Michigan. pedigree: Seedling selection. remarks: Usually male sterile and poorly seed-fertile but can be crossed to other strains. Selected for yellow-green color. Perennial. Breeding Material. Plant.
  - PI 557892 origin: United States. origin institute: A.M. Todd Co., Kalamazoo, Michigan. pedigree: Unselfed 4n strain of 2n rotundifolia from colchicine trt. remarks: Fully fertile. Perennial. Breeding Material. Plant.
  - PI 557893 origin: France. pedigree: Collected from the wild in France. locality: Near Colmar. remarks: Fully fertile. Perennial. Wild. Plant.
  - PI 557894 origin: Netherlands. origin institute: Private breeder, Leiden. remarks: Fully fertile, has been used in crosses more often than any other. Perennial. Breeding Material. Plant.
  - PI 557895 origin: Netherlands. origin institute: Private breeder, Leiden. remarks: Fully fertile. Perennial. Breeding Material. Plant.
  - PI 557896 origin: Argentina. origin institute: Private breeder, Santa Fe. remarks: Male sterile, might have 2n=48 chromosome number (x=12). Perennial. Breeding Material. Plant.
  - PI 557897 origin: Turkey. historical origin: Netherlands. origin institute: Private breeder, Leiden. pedigree: Seedling selection from mixed Turkish seedlot. remarks: Original seedlot mixed M. tomentosa and rotundifolia from Istanbul. Sometimes fertile when conditions are ideal. Perennial. Breeding Material. Plant.
  - PI 557898 origin: UNKNOWN. historical origin: United Kingdom. pedigree: Seedling selection. remarks: Original source in Southern Europe Fully fertile. Perennial. Breeding Material. Plant.
  - PI 557899 origin: Bulgaria. historical origin: United States. origin institute: USDA/ARS, BARC, Beltsville, Maryland. remarks: Fullly fertile. Perennial. Breeding Material. Plant.